

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Application Number		10535522	
	Filing Date			
	First Named Inventor	Alexander STEINKASSERER et al		
	Art Unit	1644		
	Examiner Name	Amy E. Juedes		
	Attorney Docket Number	100725-48		

U.S.PATENTS						
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	1	6197930		2001-03-06	Sheppard et al	

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	1	00 67796	WO	A1	2000-11-16	Genentech Inc. et al		<input type="checkbox"/>
	2	03 045318	WO	A2	2003-06-05	Celltech R & D		<input type="checkbox"/>

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	1	CRAMER, et al, "Activation-induced expression of murine CD83 on T cells and identification of a specific CD83 ligand on murine B cells": International Immunology, Vol. 12, No. 9, pp. 1347-1351	<input type="checkbox"/>
	2	SCHOLLER et al, "Cutting Edge: CD83 Regulates the development of cellular immunity": Journal of Immunology, Vol. 168; 2002, pages 2599-2602	<input type="checkbox"/>
	3	SCHOLLER, et al; "CD83 is a sialic acid-binding Ig-like lectin (siglec) adhesion receptor that binds monocytes and a subset of activated CD8+ T Cells"; Journal of Immunology, Vol. 166; 2001; pages 3865-3872	<input type="checkbox"/>
	4	HOCK, et al, "A soluble form of CD83 is released from activated dendritic cells and B lymphocytes, and is detectable in normal human sera"; International Immunology, Vol. 13, No. 7, pp. 959-967	<input type="checkbox"/>
	5	LECHMANN et al, "Overexpression, purification, and biochemical characterization of the extracellular human CD83 domain and generation of monoclonal antibodies"; Protein Expression and Purification, Vol. 23, 2002, pages 445-452	<input type="checkbox"/>
	6	LECHMANN, et al; "CD83 on dendritic cells: more than just a marker for maturation"; Research Update; Trends in Immunology, vol. 23, No. 6, June 2002; pages 273-275	<input type="checkbox"/>
	7	NISHI, et al; "Expression of a synthetic gene for initiation factor 4E-binding protein 1 in Escherichia coli and its interaction with eIF-4E and eIF-4E x m7GTP complex"; J. Biochem, 1990, 123 (1)	<input type="checkbox"/>

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